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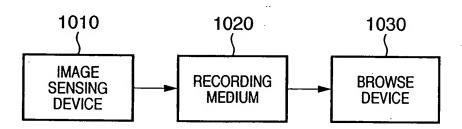
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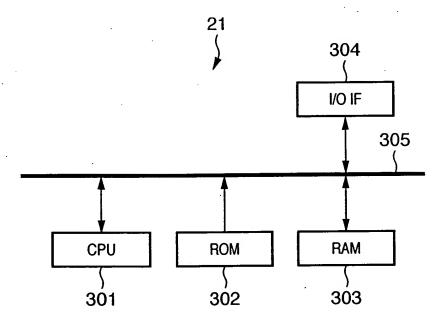
FIG. 1



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FIG. 3



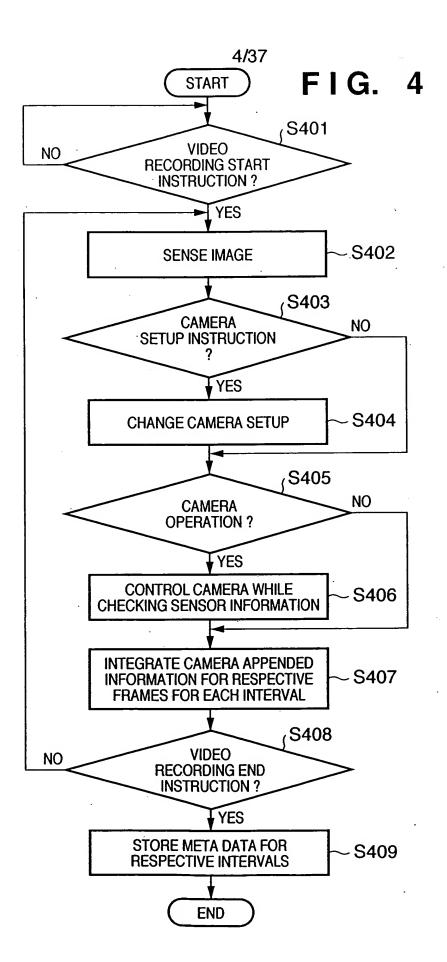


FIG. 5

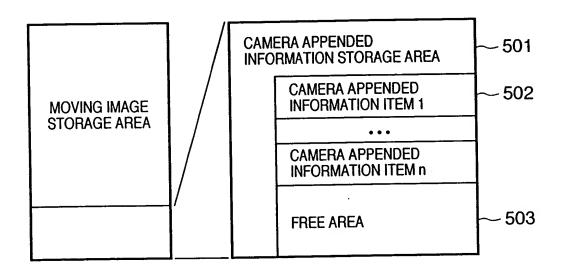
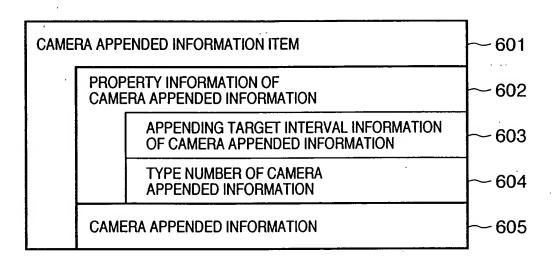
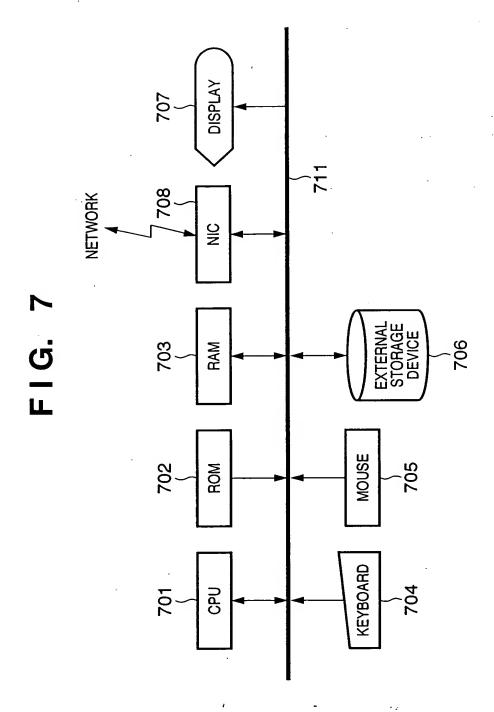


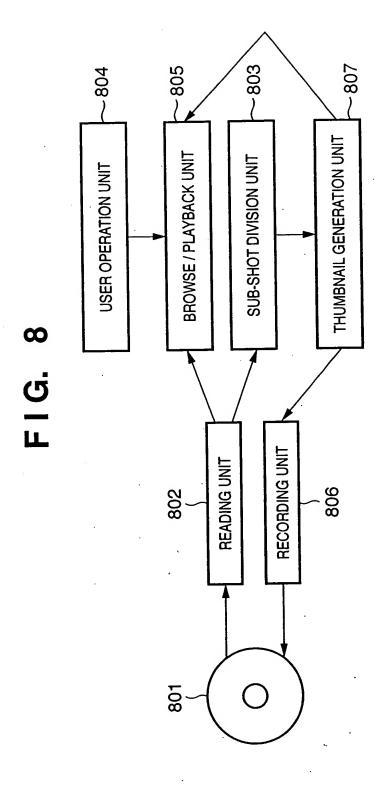
FIG. 6

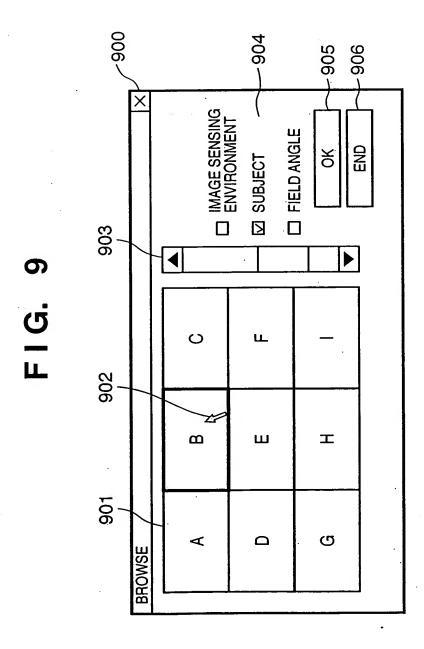


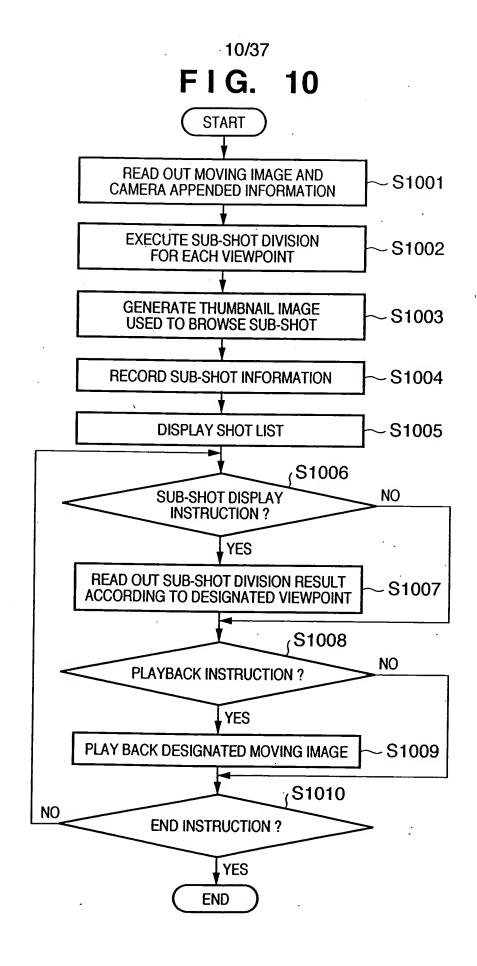


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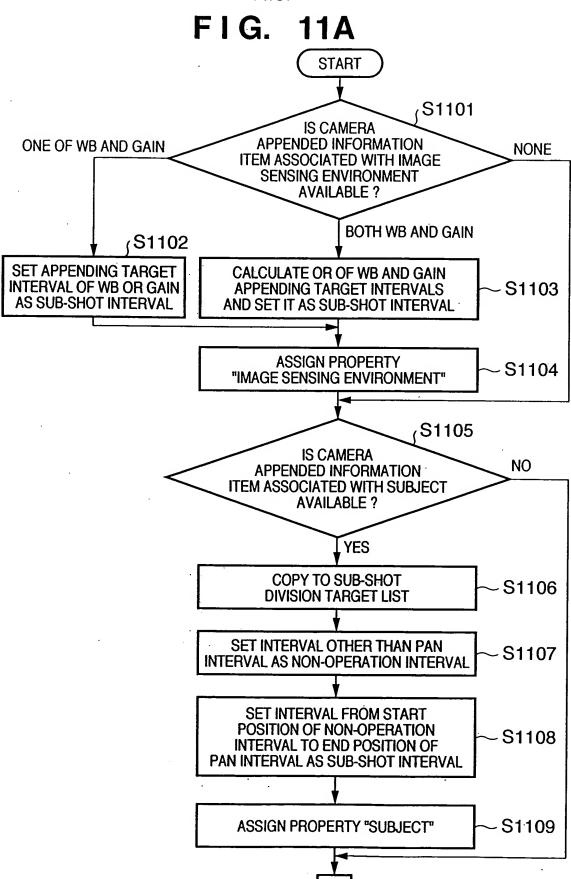


FIG. 11B

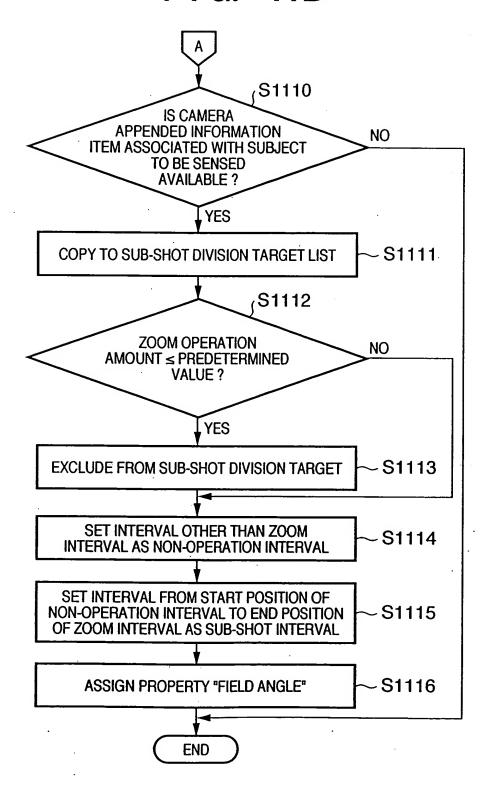


FIG. 13

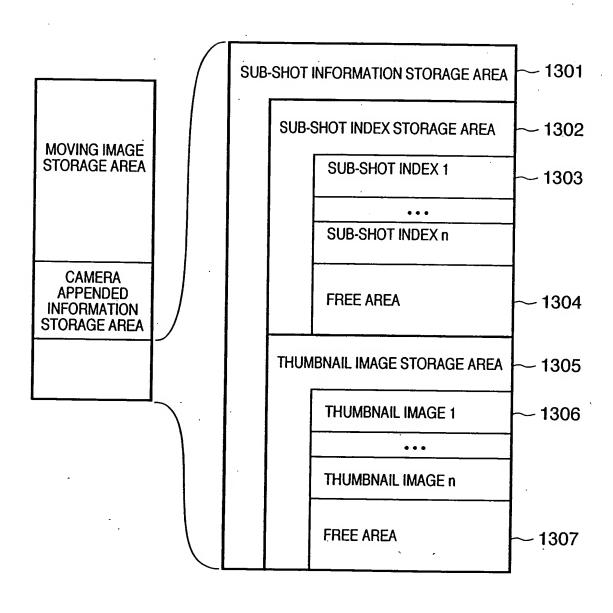
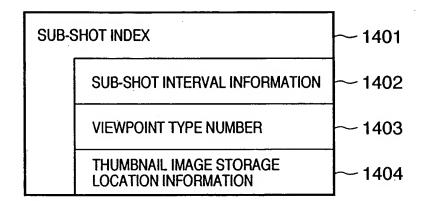
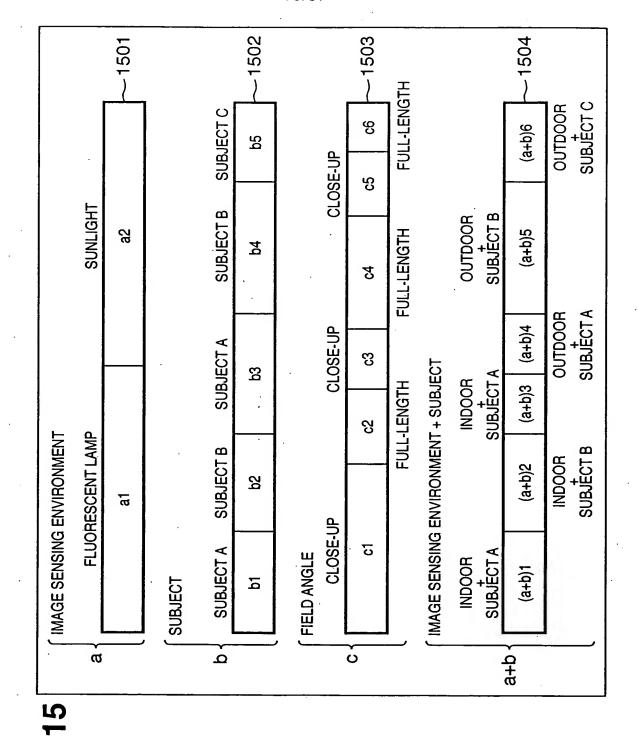


FIG. 14





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<u>Е</u>

FIG. 16

	. А	В	С	
a ~ SHOT BROWSE MODE	D	E	F	-
·	G	Н	I	
		Û		
	B-b1	B-b2	B-a3	
b~ SUB-SHOT BROWSE MODE	B-b4	B-b5		
		$\hat{\mathbf{U}}$		
c ~ MOVING IMAGE PLAYBACK MODE			ò	

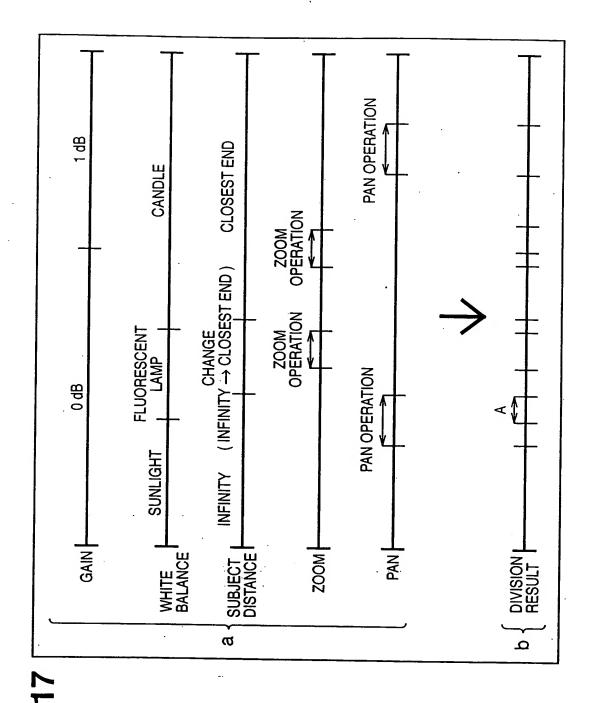
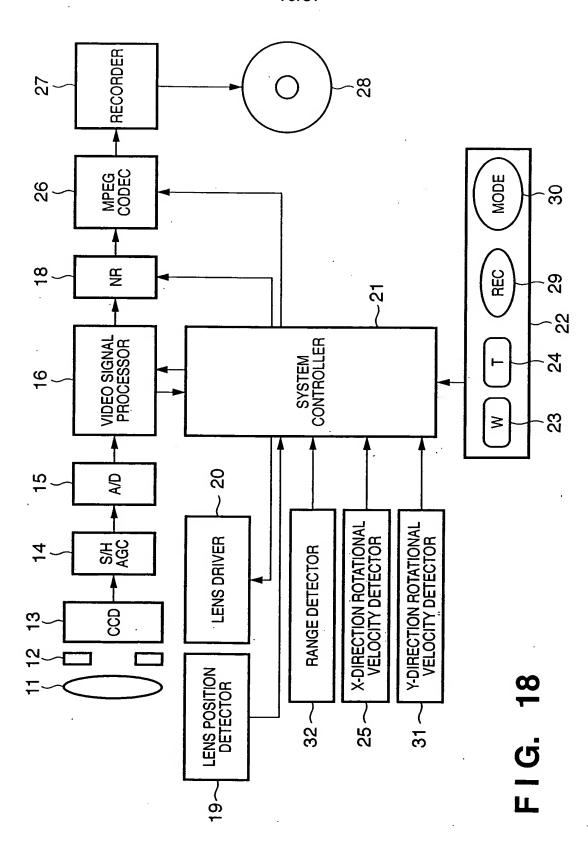
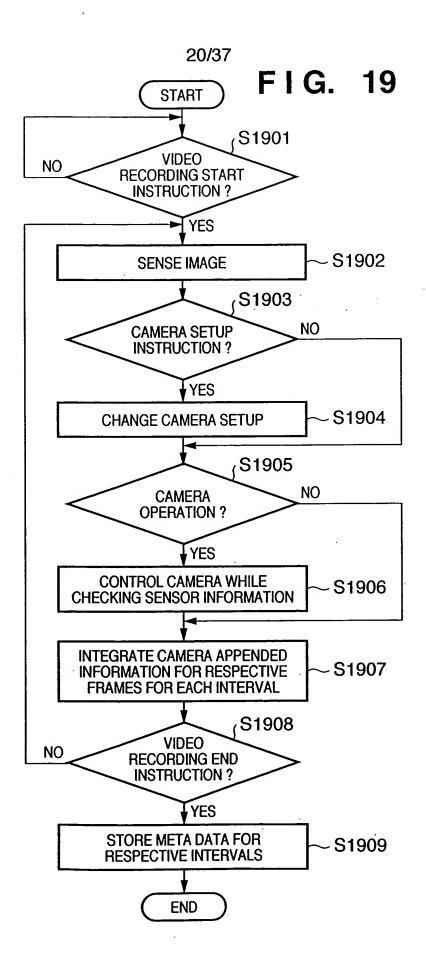
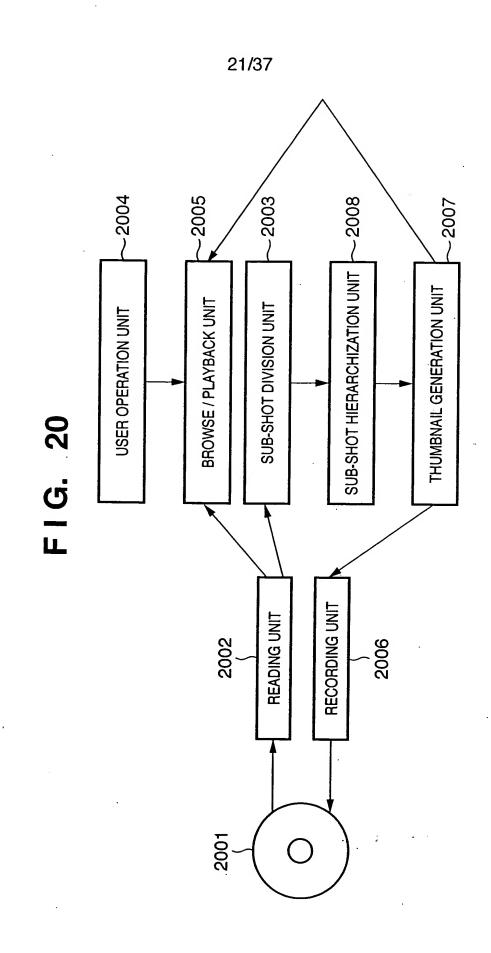


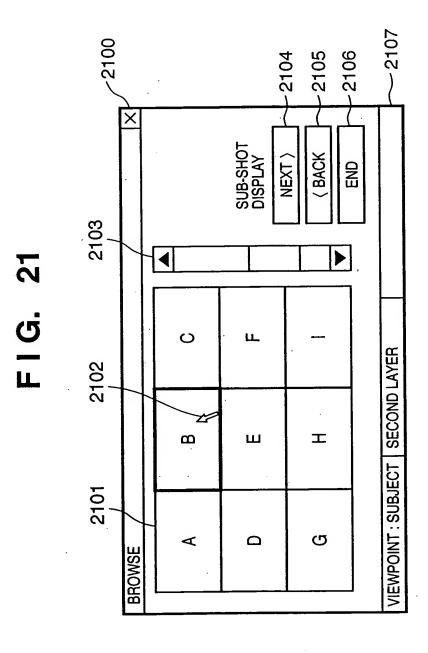
FIG. 17

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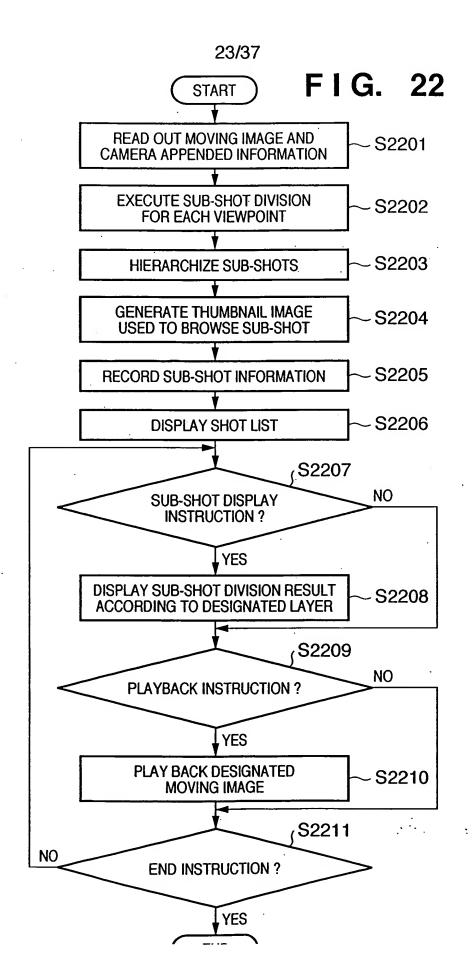
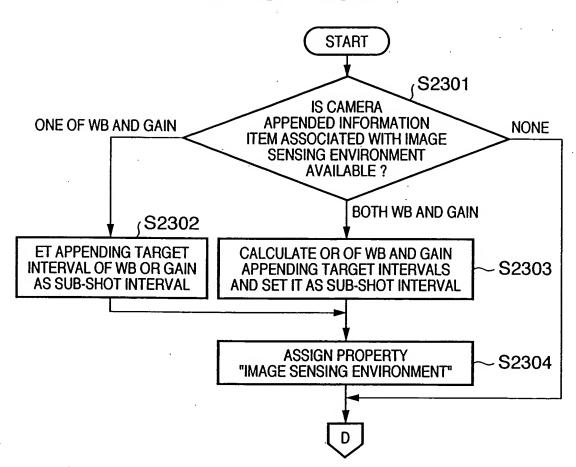
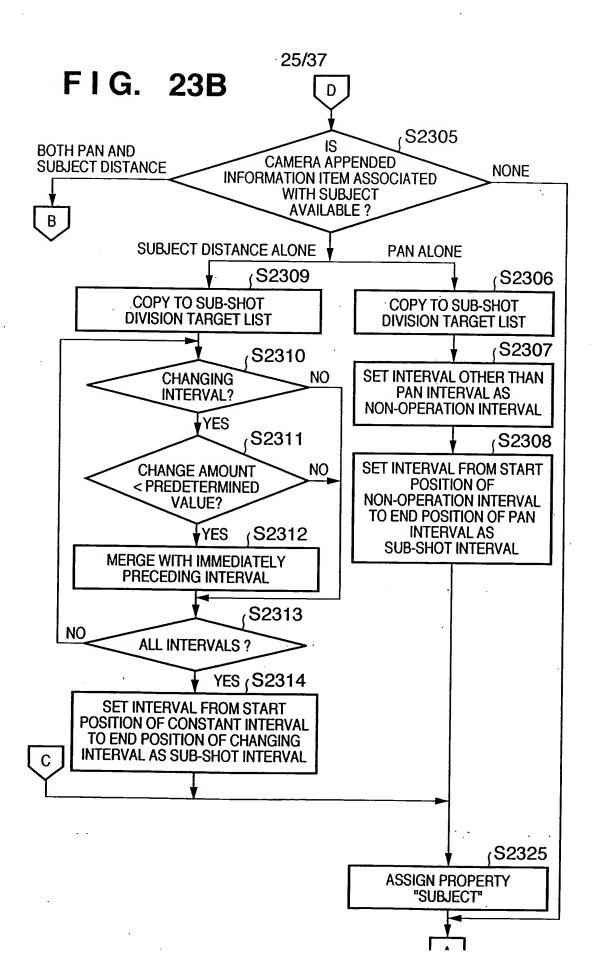
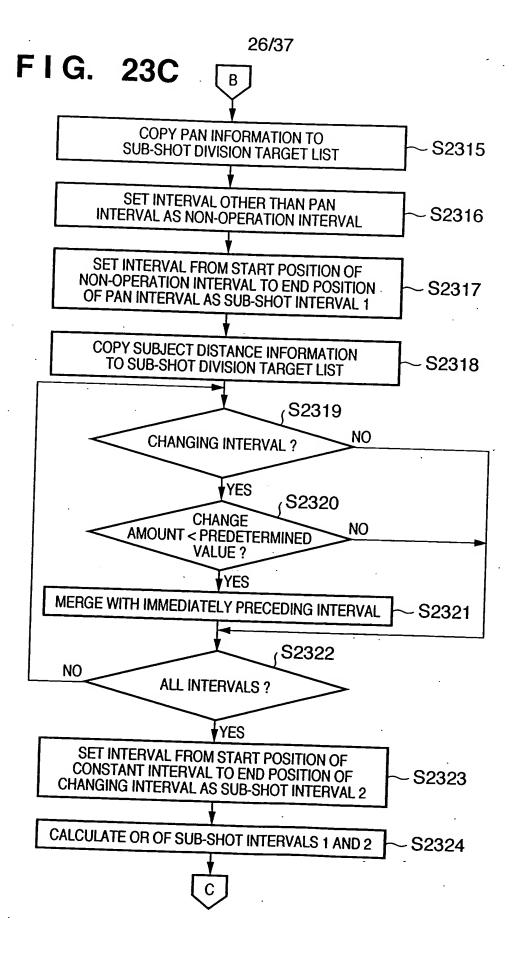


FIG. 23A







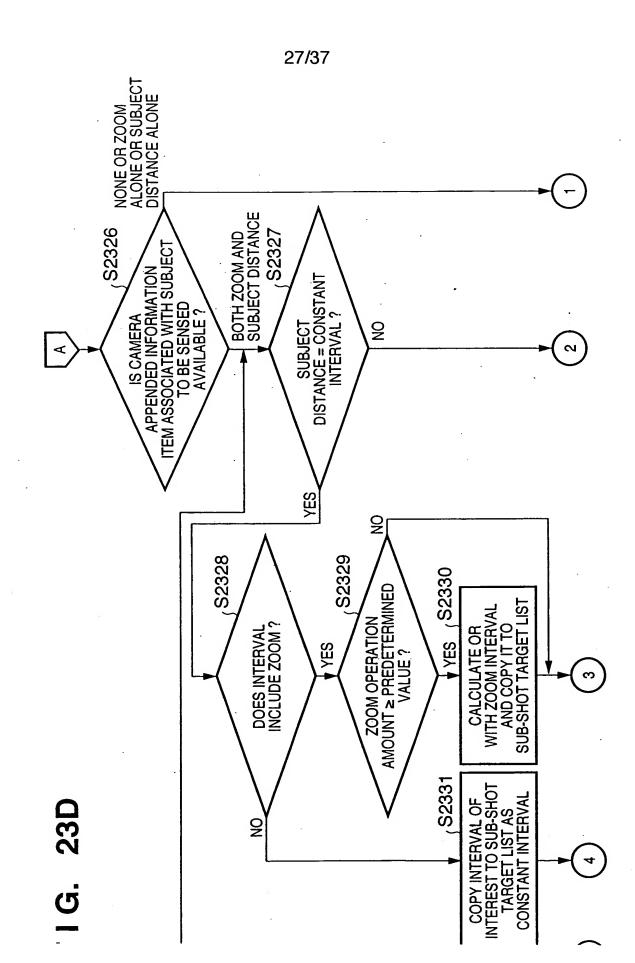
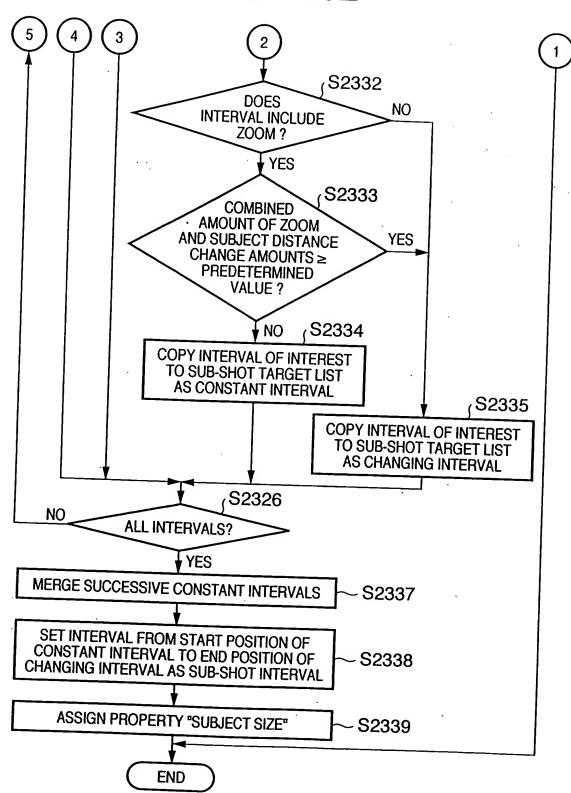
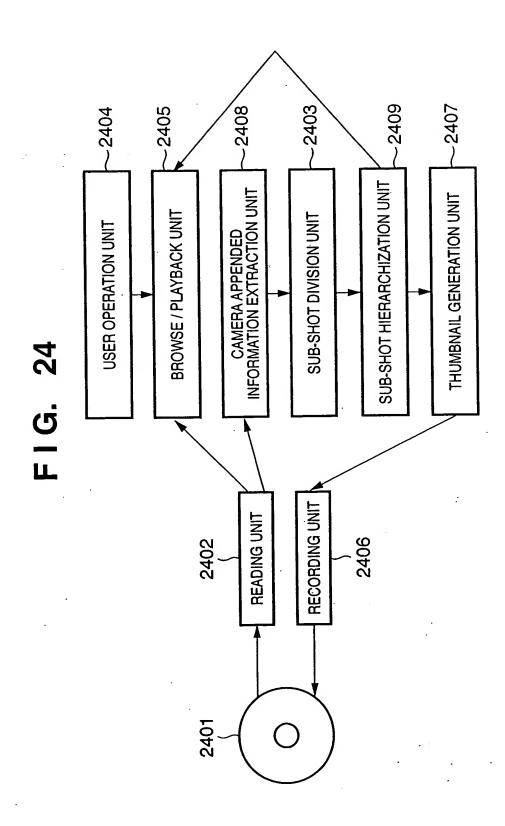


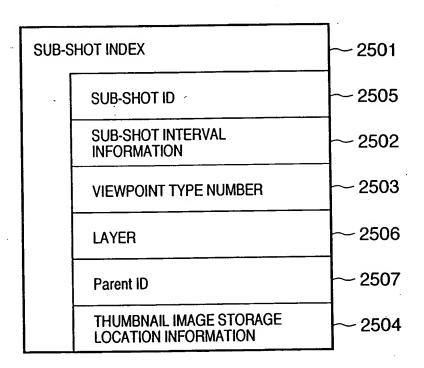
FIG. 23E





Service of the Servic

FIG. 25





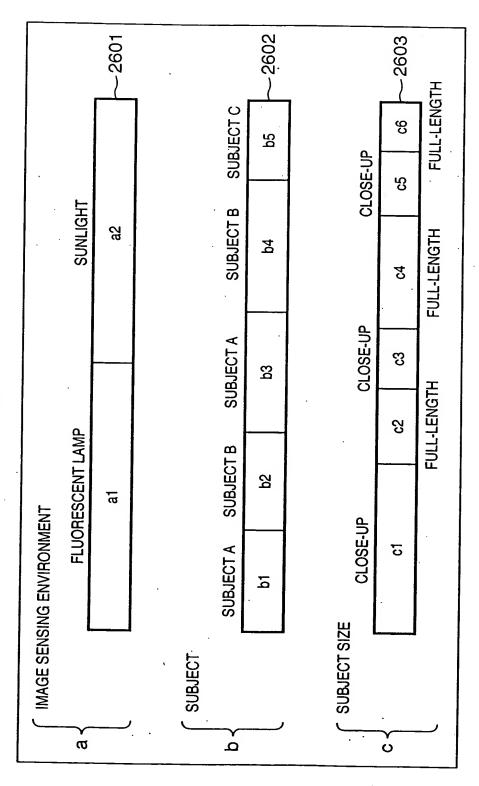


FIG. 27

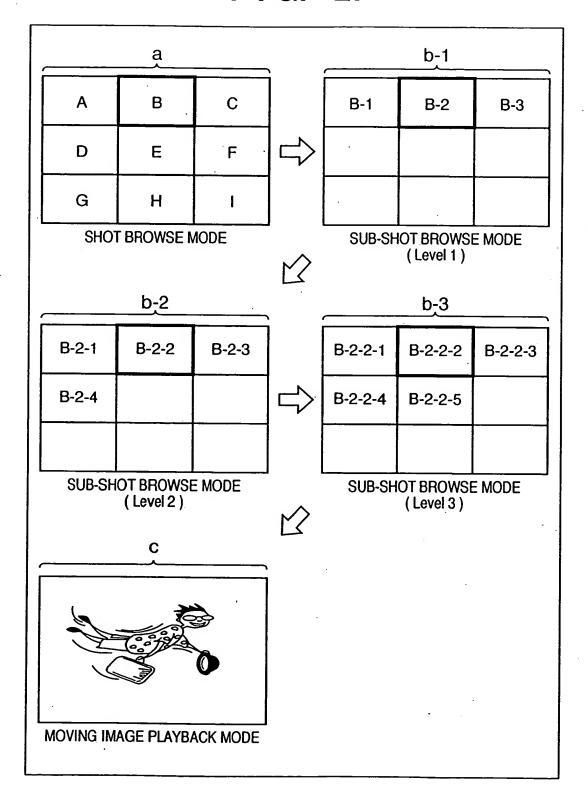
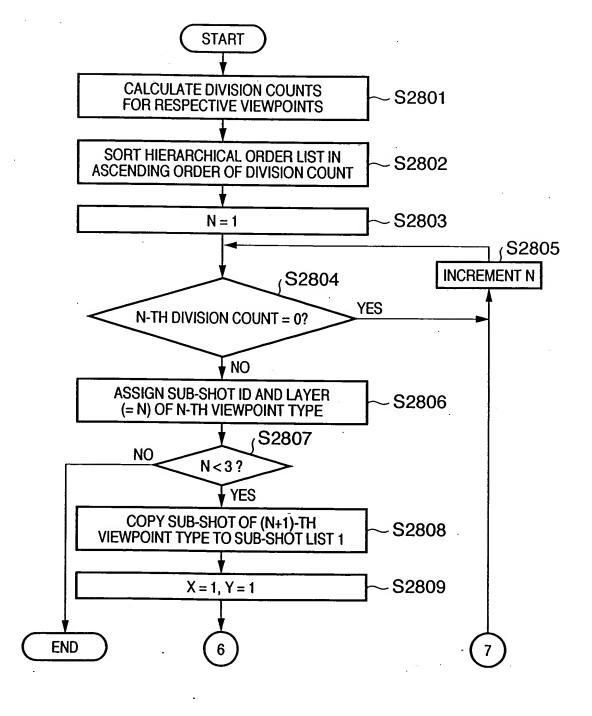


FIG. 28A



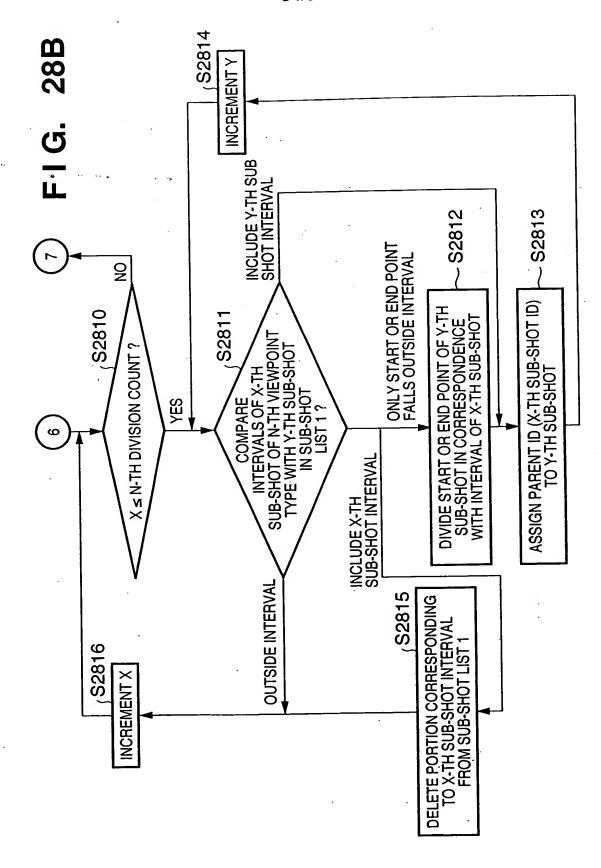


FIG. 29

r		35/37				
	2901		~2905		~ 2903	
	·	SUBJECT C	A-2-3	<u>.</u>	A-2-3-2	FULL- LENGTH
		SU		\sim	A-2- 3-1	
눞				CLOSE UP	A-2- 2-2	
SUNLIGHT	A-2	SUBJECT B	A-2-2		A-2-2-1	FULL- LENGTH
		SUBJECT A	A-2-1	CLOSE	A-2- 2- 1-1 1-2	FULL- LENGTH
		SUBJE	A-1-3	LOSE- UP	A-1- 3-2	т
(<u>+</u>			A.		A-1- 3-1	FULL- LENGTI
ONMEN.		<u> </u>			A-1- 2-2	FULL- FULL- LENGTHLENGTH
E SENSING ENVIRONN FLUORESCENT LAMP	A-1) SUBJECT B	A-1-2	CLOSE- UP	A-1-2-1	
Level 1 (IMAGE SENSING ENVIRONMEN		Level 2 (SUBJECT)	A-1-1		Level 3 (SUBJECT SIZE)	-

FIG. 30

a	
VIEWPOINT TYPE	DIVISION COUNT
1	5
2	8
_	
3	2
b	2
	DIVISION COUNT
b	
b VIEWPOINT TYPE	DIVISION COUNT

FIG. 31

